INFORMATION DISCLOSURE

CITATION  (Use several sheets if necessary)		4483-2		10/751,106 OIPE					
		APPLICANT					Nov		3
		LEHNER et al					S nuy 0	9 2004	4
		FILING DATE			TC/A.U	J.	E	, g	<del>-</del>
		January 5, 2004			1614	1614 /653 PADEMARKSHIP			
		ι	J.S. PATENT DO	CUMENTS_			_		
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE		NAME		CLASS	SUBCLASS	FILING	
						0.5.00	OGBOB NGO	7,11,11	<u> </u>
		<del></del>				_			
									<del></del>
						<del></del>			
	1	F01	DEICN DATENT D	OCUMENTO			L		
		FUI	REIGN PATENT D	OCUMENTS				TRANSI	LATION
	DOCUMENT	DATE	CC	YATAUC		CLASS	SUBCLASS	YES	NO
				<u>.</u>		I	ļ		
-		<del></del>							
					<del></del>				
									i
<del></del>			-						
	OTHER DOCU	MENTS (ii	ncluding Author,	Title, Date, Pe	ertinent	pages, el	tc.)		
	Pervin, K., et al; "T Cell	Epitope Ex	pression of Mycobac	cterial and Hom	ologous H	luman 65-	Kilodalton H		
RRN	Protein Peptides in Short Term Cell Lines from Patients with Behchet's Disease"; The Journal of Immunology; Vol. 151, No. 4; pp. 2273-2282 (1993).								
1	Uchio, E., et al; "HSP-derived Peptides Inducing Uveitis and IgG and IgA Antibodies"; Exp. Eye Res.; Vol. 67; pp. 719-								
_	727 (1998).	T' D.C	L is A FCC :	Tr. 1	<del></del>				
	Sun, J-B., et al; "Cholera Peripheral Immunological							iction of	
	Peripheral Immunological Tolerance"; Proc. Natl. Acad. Sci.; Vol. 91; pp. 10795-10799 (1994).  Phipps, P.A., et al; "Prevention of Mucosally Induced Uveitis with a HSP60-derived Peptide Linked to Cholera Toxin Subunit"; Eur. J. Immunol.; Vol. 33; pp. 224-232 (2003).								
<del></del>									
1	Dumonde, D.C., et al; "Anti-Retinal Autoimmunity and Circulating Immune Complexes in Patients with retinal Vasculitis"; <i>The Lancet</i> ; pp. 787-792 (1982).								
	Stanford, M.R., et al; "Heat Shock Protein Peptides Reactive in Patients with Behcet's Disease are Uveitogenic in Lewis								
-+	Rats"; Clin. Exp. Immuno				lycohacte	rium Tuha	erculosis 71 k	D Antiqu	en o
	Mehlert, A., et al; "Biochemical and Antigenic Characterization of the Mycobacterium Tuberculosis 71 kD Antige Member of the 70 kD Heat-Shock Protein Family"; Molecular Microbiology; Vol. 3, No. 2; pp. 125-130 (1989).								.11, u
	Hu, W., et al; "Experimental Mucosal Induction of Uveitis with the 60-kDa Heat Shock Protein-Derived Peptide 336-351"; Eur. J. Inununol.; Vol. 28; pp. 2444-2455 (1998).								
-+-	Hasan, A., et al; "Role of			Diagnosis of Be	ehcet's Di	sease". Th	e Lancet: Vo	1 347· ni	789-
	794 (1996).			Diagnosis of Di					,. ,o,
	1		1		1				
*Examiner	Robert B.M			Date Considere	ed	03.	24-0		

ATTY. DOCKET NO.

SERIAL NO.

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.